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Education Information

Post Doctorate of Medicine, Hacettepe University, Tıp Fakültesi, Pediatrik Endokrin, Turkey 1991 - 1994

Expertise In Medicine, Hacettepe University, Tıp Fakültesi, Çocuk Sağlığı Ve Hastalıkları, Turkey 1985 - 1991

Undergraduate, Hacettepe University, Tıp Fakültesi, Turkey 1977 - 1983

Research Areas

Medicine, Health Sciences, Internal Medicine Sciences, Child Health and Diseases, Pediatric Endocrinology and Metabolism

Academic Titles / Tasks

Professor, Hacettepe University, Hacettepe Tıp Fakültesi, 2002 - Continues

Professor, Hacettepe University, Tıp Fakültesi, 2002 - 2016

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Management of prolactinomas in children and adolescents; which factors define the response to treatment?**
ALİKAŞİFOĞLU A., ÇELİK ERTAŞ N. B., ÖZÖN Z. A., GÖNÇ E. N., KANDEMİR N.
PITUITARY, vol.25, no.1, pp.167-179, 2022 (SCI-Expanded)
- II. **Body composition in sexual precocity**
GÖNÇ E. N., KANDEMİR N.
CURRENT OPINION IN ENDOCRINOLOGY DIABETES AND OBESITY, vol.29, no.1, pp.78-83, 2022 (SCI-Expanded)
- III. **Is conventional treatment still the first choice in pediatric patients with PHEX mutations in an era of monoclonal FGF-23 antibody?**
Alikasifoglu A., Unsal Y., Gonc N., Ozon A., Kandemir N., Alikasifoglu M.
HORMONE RESEARCH IN PAEDIATRICS, vol.94, no.SUPPL 1, pp.210-211, 2021 (SCI-Expanded)
- IV. **Cardiovascular risk factors in adolescents with type 1 diabetes: Prevalence and gender differences**
VURALLI KARAOĞLAN D., Jalilova L., ALİKAŞİFOĞLU A., ÖZÖN Z. A., GÖNÇ E. N., KANDEMİR N.
HORMONE RESEARCH IN PAEDIATRICS, vol.94, no.SUPPL 1, pp.236, 2021 (SCI-Expanded)
- V. **Epidemiology of type 1 diabetes in children and adolescents: a 50-year, single center experience**
KANDEMİR N., VURALLI KARAOĞLAN D., ÖZÖN Z. A., GÖNÇ E. N., ARDIÇLI D., Jalilova L., GÜLÇEK Ö. N., ALİKAŞİFOĞLU A.
HORMONE RESEARCH IN PAEDIATRICS, vol.94, no.SUPPL 1, pp.99, 2021 (SCI-Expanded)
- VI. **Clinical features and long-term follow up of childhood papillary thyroid cancer (PTC): a single**

reference-center experience

Ozon A., Emet D. C., Gonc N., VURALLI KARAOĞLAN D., Buyukyilmaz G., KANDEMİR N., ALİKAŞİFOĞLU A.
HORMONE RESEARCH IN PAEDIATRICS, vol.94, no.SUPPL 1, pp.62-63, 2021 (SCI-Expanded)

- VII. **Basal Serum Thyroxine Level should Guide Initial Thyroxine Replacement Dose in Neonates with Congenital Hypothyroidism**
GÜNBEY C., Ozon A., GÖNÇ E. N., ALİKAŞİFOĞLU A., KARAHAN S., KANDEMİR N.
JOURNAL OF CLINICAL RESEARCH IN PEDIATRIC ENDOCRINOLOGY, vol.13, no.3, pp.269-275, 2021 (SCI-Expanded)
- VIII. **Long-term effect of conventional phosphate and calcitriol treatment on metabolic recovery and catch-up growth in children with PHEX mutation**
ALİKAŞİFOĞLU A., ÜNSAL Y., GÖNÇ E. N., ÖZÖN Z. A., KANDEMİR N., ALİKAŞİFOĞLU M.
JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, vol.34, no.12, pp.1573-1584, 2021 (SCI-Expanded)
- IX. **Which parameters predict the beneficial effect of GnRHa treatment on height in girls with central precocious puberty?**
VURALLI KARAOĞLAN D., Gonc N. E., ÖZÖN Z. A., KANDEMİR N., ALİKAŞİFOĞLU A.
CLINICAL ENDOCRINOLOGY, vol.94, no.5, pp.804-810, 2021 (SCI-Expanded)
- X. **Alpha-Melanocyte-Stimulating Hormone is Elevated in Hypothalamic Obesity Associated with Childhood Craniopharyngioma**
Emet D. C., Ozon A., ALİKAŞİFOĞLU A., KANDEMİR N., Gonc N.
OBESITY, vol.29, no.2, pp.402-408, 2021 (SCI-Expanded)
- XI. **Urinary bisphenol A levels in prepubertal children with exogenous obesity according to presence of metabolic syndrome**
Aktag E., YURDAKÖK K., YALÇIN S. S., KANDEMİR N.
JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, vol.34, no.4, pp.495-502, 2021 (SCI-Expanded)
- XII. **Novel insights into diabetes mellitus due toDNAJC3-defect: Evolution of neurological and endocrine phenotype in the pediatric age group**
ÖZÖN Z. A., ALİKAŞİFOĞLU A., KANDEMİR N., Aydin B., GÖNÇ E. N., KARAOSMANOĞLU B., Celik N. B., Eroglu-Ertugrul N. G., Taskiran E. Z., Haliloglu G., et al.
PEDIATRIC DIABETES, vol.21, no.7, pp.1176-1182, 2020 (SCI-Expanded)
- XIII. **Gender-related differences in etiology of organic central precocious puberty**
VURALLI KARAOĞLAN D., Ozon A., GÖNÇ E. N., Oguz K. K., KANDEMİR N., ALİKAŞİFOĞLU A.
TURKISH JOURNAL OF PEDIATRICS, vol.62, no.5, pp.763-769, 2020 (SCI-Expanded)
- XIV. **Central nervous system imaging in girls with central precocious puberty: when is necessary?**
VURALLI KARAOĞLAN D., GÖNÇ E. N., ALİKAŞİFOĞLU A., KANDEMİR N., ÖZÖN Z. A.
ARCHIVES OF ENDOCRINOLOGY METABOLISM, vol.64, no.5, pp.591-596, 2020 (SCI-Expanded)
- XV. **Clinical and Molecular Analysis in 2 Families With Novel Compound Heterozygous SBP2 (SECISBP2) Mutations**
Fu J., Korwutthikulrangsri M., GÖNÇ E. N., Sillers L., Liao X., ALİKAŞİFOĞLU A., KANDEMİR N., Menucci M. B., Burman K. D., Weiss R. E., et al.
JOURNAL OF CLINICAL ENDOCRINOLOGY & METABOLISM, vol.105, no.3, 2020 (SCI-Expanded)
- XVI. **Treatment with Depot Leuprolide Acetate in Girls with Idiopathic Precocious Puberty: What Parameter should be Used in Deciding on the Initial Dose?**
VURALLI KARAOĞLAN D., ALİKAŞİFOĞLU A., İYİĞÜN İ., Canoruc D., Ozon A., Gonc N., KANDEMİR N.
JOURNAL OF CLINICAL RESEARCH IN PEDIATRIC ENDOCRINOLOGY, vol.12, no.1, pp.37-44, 2020 (SCI-Expanded)
- XVII. **Long-term effects of GnRH agonist treatment on body mass index in girls with idiopathic central precocious puberty**
VURALLI KARAOĞLAN D., ÖZÖN Z. A., GÖNÇ E. N., ALİKAŞİFOĞLU A., KANDEMİR N.
JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, vol.33, no.1, pp.99-105, 2020 (SCI-Expanded)
- XVIII. **What is the evidence for beneficial effects of growth hormone treatment beyond height in short children born small for gestational age? A review of published literature**
Dunger D., Darendeliler F., KANDEMİR N., Harris M., Rabbani A., Kappelgaard A.

JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, vol.33, no.1, pp.53-70, 2020 (SCI-Expanded)

- XIX. **Spondyloocular syndrome: Presentation of two siblings diagnosed with the rare disease and the results of Pamidronate Therapy**
VURALLI KARAOĞLAN D., ŞİMŞEK KİPER P. Ö., Utine E., ÜNSAL Y., ALİKAŞİFOĞLU A., KANDEMİR N.
HORMONE RESEARCH IN PAEDIATRICS, vol.91, pp.387, 2019 (SCI-Expanded)
- XX. **Long term effects of GnRH agonist therapy on BMI in girls with idiopathic central precocious puberty**
VURALLI KARAOĞLAN D., ÖZÖN Z. A., GÖNÇ E. N., ALİKAŞİFOĞLU A., KANDEMİR N.
HORMONE RESEARCH IN PAEDIATRICS, vol.91, pp.464, 2019 (SCI-Expanded)
- XXI. **To whom should central nervous system imaging be performed in girls with central precocious puberty (CPP)?**
VURALLI KARAOĞLAN D., GÖNÇ E. N., ALİKAŞİFOĞLU A., KANDEMİR N., ÖZÖN Z. A.
HORMONE RESEARCH IN PAEDIATRICS, vol.91, pp.465, 2019 (SCI-Expanded)
- XXII. **Improvement of final height in idiopathic central precocious puberty is associated with delay of bone maturation with GnRH agonist therapy under the age of 7 years**
VURALLI KARAOĞLAN D., GÖNÇ E. N., ÖZÖN Z. A., KANDEMİR N., ALİKAŞİFOĞLU A.
HORMONE RESEARCH IN PAEDIATRICS, vol.91, pp.330, 2019 (SCI-Expanded)
- XXIII. **Further expanding the mutational spectrum and investigation of genotype-phenotype correlation in 3M syndrome**
Simsek-Kiper P. O., Taskiran E., KOŞUKCU C., ARSLAN U. E., Cormier-Daire V., Gonc N., Ozon A., ALİKAŞİFOĞLU A., KANDEMİR N., ÜTİNE G. E., et al.
AMERICAN JOURNAL OF MEDICAL GENETICS PART A, vol.179, no.7, pp.1157-1172, 2019 (SCI-Expanded)
- XXIV. **What Is the Best Parameter to Decide the Initial Dose of Depot Leuprolide Acetate in Girls with Idiopathic Central Precocious Puberty?**
VURALLI KARAOĞLAN D., ALİKAŞİFOĞLU A., Lyigun I., Canoruc D., Ozon A., Gonc N., KANDEMİR N.
HORMONE RESEARCH IN PAEDIATRICS, vol.90, pp.102-103, 2018 (SCI-Expanded)
- XXV. **Early Onset GH Replacement in GH Deficiency: Is Neonatal Hypoglycemia Important for Long Term Follow-up?**
ALİKAŞİFOĞLU A., CANORUÇ EMET S. D., Ozon A., Gonc N., KANDEMİR N.
HORMONE RESEARCH IN PAEDIATRICS, vol.90, pp.386, 2018 (SCI-Expanded)
- XXVI. **Gender-Related Differences in Etiological Distribution of Organic Causes of Central Precocious Puberty**
VURALLI KARAOĞLAN D., Ozon A., Gonc N., KANDEMİR N., ALİKAŞİFOĞLU A.
HORMONE RESEARCH IN PAEDIATRICS, vol.90, pp.518-519, 2018 (SCI-Expanded)
- XXVII. **Long-Term Follow-up of a Case with Proprotein Convertase 1/3 Deficiency: Transient Diabetes Mellitus with Intervening Diabetic Ketoacidosis During Growth Hormone Therapy**
GÖNÇ E. N., Ozon A., ALİKAŞİFOĞLU A., KANDEMİR N.
JOURNAL OF CLINICAL RESEARCH IN PEDIATRIC ENDOCRINOLOGY, vol.9, no.3, pp.283-287, 2017 (SCI-Expanded)
- XXVIII. **Combined pituitary hormone deficiency due to gross deletions in the POU1F1 (PIT-1) and PROP1 genes**
Bertko E., Klammt J., Dusatkova P., Bahceci M., Gonc N., ten Have L., KANDEMİR N., Mansmann G., Obermannova B., Oostdijk W., et al.
JOURNAL OF HUMAN GENETICS, vol.62, no.8, pp.755-762, 2017 (SCI-Expanded)
- XXIX. **Clinical and laboratory parameters predicting a requirement for the reevaluation of growth hormone status during growth hormone treatment Retesting early in the course of GH treatment**
Vuralli D., GÖNÇ E. N., ÖZÖN Z. A., ALİKAŞİFOĞLU A., KANDEMİR N.
GROWTH HORMONE & IGF RESEARCH, vol.34, pp.31-37, 2017 (SCI-Expanded)
- XXX. **Clinical, genetic, and structural basis of congenital adrenal hyperplasia due to 11 beta-hydroxylase deficiency**
KHATTAB A., Haider S., KUMAR A., DHAWAN S., ALAM D., Romero R., Burns J., Li D., ESTATÍCO J., RAHİ S., et al.
PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, vol.114, no.10,

2017 (SCI-Expanded)

- XXXI. **A pheochromocytoma case diagnosed as adrenal incidentaloma**
VURALLI D., KANDEMİR N., Clark G., ORHAN D., ALİKAŞİFOĞLU A., Gonc N., EKİNCİ S., Ozon A.
TURKISH JOURNAL OF PEDIATRICS, vol.59, no.2, pp.200-206, 2017 (SCI-Expanded)
- XXXII. **FRACTURE PREVALENCE IN RELATION TO LOW WEIGHT PARAMETERS AND MENSTRUAL STATUS IN ADOLESCENT GIRLS WITH ANOREXIA NERVOSA**
KANDEMİR N., Becker K. R., Slattery M., Tulsiani S., Singhal V., Faje A., Thomas J. J., Coniglio K., Miller K. K., Eddy K. T., et al.
HORMONE RESEARCH IN PAEDIATRICS, vol.88, pp.444-445, 2017 (SCI-Expanded)
- XXXIII. **Novel and prevalent CYP11B1 gene mutations in Turkish patients with 11-beta hydroxylase deficiency**
KANDEMİR N., Yilmaz D. Y., GÖNÇ E. N., Ozon A., ALİKAŞİFOĞLU A., DURSUN A., ÖZGÜL R. K.
JOURNAL OF STEROID BIOCHEMISTRY AND MOLECULAR BIOLOGY, vol.165, pp.57-63, 2017 (SCI-Expanded)
- XXXIV. **ESTABLISHMENT OF HORMONE CONTROL WITH DEXAMETHASONE IN PATIENTS WITH CLASSICAL CONGENITAL ADRENAL HYPERPLASIA AFTER FINAL HEIGHT**
Gonc N., Ozon A., ALİKAŞİFOĞLU A., VURALLI KARAOĞLAN D., KANDEMİR N.
HORMONE RESEARCH IN PAEDIATRICS, vol.88, pp.252, 2017 (SCI-Expanded)
- XXXV. **DIFFERENTIAL EFFECTS OF LOW-WEIGHT, AMENORRHEA AND EXERCISE ON BONE MICROARCHITECTURE AND STRENGTH ESTIMATES AT WEIGHT BEARING AND NON-WEIGHT BEARING SITES IN ADOLESCENT GIRLS AND YOUNG ADULTS**
KANDEMİR N., Reyes K. J. C., Singhal V., Slattery M., Ackerman K., Tulsiani S., Lee H., Miller K. K., Eddy K. T., Klibanski A., et al.
HORMONE RESEARCH IN PAEDIATRICS, vol.88, pp.19-20, 2017 (SCI-Expanded)
- XXXVI. **Surgical and clinical strategies in the management of thyroid medullary carcinoma in children with and without ret protooncogene mutations**
Boybeyi-Turer O., Vuralli D., KARNAK İ., Gonc N., Yalcin E. S., ORHAN D., KANDEMİR N., TANYEL F. C.
TURKISH JOURNAL OF PEDIATRICS, vol.58, no.4, pp.436-441, 2016 (SCI-Expanded)
- XXXVII. **Growth Hormone Deficiency in a Child with Neurofibromatosis-Noonan Syndrome.**
VURALLI D., Gönç N., VIDAUD D., OZON A., ALIKASIFOGLU A., KANDEMİR N.
Journal of clinical research in pediatric endocrinology, vol.8, pp.96-100, 2016 (SCI-Expanded)
- XXXVIII. **A Nonvirilized form of Classic 3 beta-Hydroxysteroid Dehydrogenase Deficiency Due to a Homozygous S218P Mutation in the HSD3B2 Gene in a Girl with Classic Phenylketonuria**
ALİKAŞİFOĞLU A., Buyukyilmaz G., GÖNÇ E. N., ÖZÖN Z. A., KANDEMİR N., DÜNDAR M., POLAT S., PEKTAŞ E., DURSUN A., Sivri S., et al.
HORMONE RESEARCH IN PAEDIATRICS, vol.86, pp.281, 2016 (SCI-Expanded)
- XXXIX. **Hyperthyroidism After Allogeneic Hematopoietic Stem Cell Transplantation: A Report of Four Cases**
SAĞ E., Gonc N., ALİKAŞİFOĞLU A., Kuskonmaz B. B., Ucan D., Ozon A., KANDEMİR N.
JOURNAL OF CLINICAL RESEARCH IN PEDIATRIC ENDOCRINOLOGY, vol.7, no.4, pp.349-354, 2015 (SCI-Expanded)
- XL. **Evidence of hypothalamic-pituitary-adrenal axis suppression during moderate-to-high-dose inhaled corticosteroid use**
CAVKAYTAR O., VURALLI D., Yilmaz E. A., Buyuktiryaki B., Soyer O., ŞAHİNER Ü. M., KANDEMİR N., ŞEKEREL B. E.
EUROPEAN JOURNAL OF PEDIATRICS, vol.174, no.11, pp.1421-1431, 2015 (SCI-Expanded)
- XLI. **Severe Undervirilisation in a 46,XY Case Due to a Novel Mutation in HSD17B3 Gene**
ALİKAŞİFOĞLU A., Vuralli D., Hiort O., Gonc N., Ozon A., KANDEMİR N.
JOURNAL OF CLINICAL RESEARCH IN PEDIATRIC ENDOCRINOLOGY, vol.7, no.3, pp.249-252, 2015 (SCI-Expanded)
- XLII. **Prevalence of nasal carriage of methicillin-resistant Staphylococcus aureus in children with diabetes mellitus: Trends between 2005 and 2013**
KARADAG-ONCEL E., Gonc N., ALTAY O., CENGİZ A. B., Ozon A., PINAR A., CEYHAN M., ALİKAŞİFOĞLU A., Akyon Y., KANDEMİR N., et al.
AMERICAN JOURNAL OF INFECTION CONTROL, vol.43, no.9, pp.1015-1017, 2015 (SCI-Expanded)
- XLIII. **Evaluation of hypothalamic-pituitary function in children following acute bacterial meningitis**

Karadag-Oncel E., Cakir M., KARA A., Gonc N., CENGİZ A. B., Ozon A., Ciftci E., ALİKAŞİFOĞLU A., CEYHAN M., KANDEMİR N.

PITUITARY, vol.18, no.1, pp.1-7, 2015 (SCI-Expanded)

- XLIV. **Variable Phenotype of Diabetes Mellitus in Siblings with a Homozygous PTF1A Enhancer Mutation**
GÖNÇ E. N., Ozon A., ALİKAŞİFOĞLU A., HALİLOĞLU M., Ellard S., Shaw-Smith C., KANDEMİR N.
HORMONE RESEARCH IN PAEDIATRICS, vol.84, no.3, pp.206-211, 2015 (SCI-Expanded)
- XLV. **Changing Etiological Trends in Male Precocious Puberty: Evaluation of 100 Cases with Central Precocious Puberty over the Last Decade**
ALİKAŞİFOĞLU A., Vuralli D., GÖNÇ E. N., Ozon A., KANDEMİR N.
HORMONE RESEARCH IN PAEDIATRICS, vol.83, no.5, pp.340-344, 2015 (SCI-Expanded)
- XLVI. **A Novel Mutation in Leukocyte Adhesion Deficiency Type II/CDGIIc**
ÇAĞDAŞ AYVAZ D. N., YILMAZ M., KANDEMİR N., Tezcan I., Etzioni A., Sanal O.
JOURNAL OF CLINICAL IMMUNOLOGY, vol.34, no.8, pp.1009-1014, 2014 (SCI-Expanded)
- XLVII. **Clinical characteristics of type 1 diabetes over a 40 year period in Turkey: secular trend towards earlier age of onset**
ARDIÇLI D., KANDEMİR N., ALİKAŞİFOĞLU A., Ozon A., Gonc N.
JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, vol.27, pp.635-641, 2014 (SCI-Expanded)
- XLVIII. **Need for Comprehensive Hormonal Workup in the Management of Adrenocortical Tumors in Children**
GÖNÇ E. N., ÖZÖN Z. A., Cakir M. D., ALİKAŞİFOĞLU A., KANDEMİR N.
JOURNAL OF CLINICAL RESEARCH IN PEDIATRIC ENDOCRINOLOGY, vol.6, no.2, pp.68-73, 2014 (SCI-Expanded)
- XLIX. **Carotid intima media thickness in adolescents with increased risk for atherosclerosis**
ERKOÇOĞLU M., ozön z. a., GÖÇMEN R., ALİKAŞİFOĞLU A., GÖNÇ E. N., KANDEMİR N.
Turkish Journal Of Pediatrics, vol.5, pp.510-518, 2013 (SCI-Expanded)
- L. **An unexpected diagnosis in children with male phenotype and bilateral nonpalpable gonad: congenital adrenal hyperplasia with female genotype**
Kırlı E. A., KARNAK İ., ÇİFTÇİ A. Ö., KANDEMİR N., TANYEL F. C., Senocak M. E.
PEDIATRIC SURGERY INTERNATIONAL, vol.29, no.7, pp.719-724, 2013 (SCI-Expanded)
- LI. **Thyroid hormone resistance: a novel mutation in thyroid hormone receptor beta (THRB) gene - case report**
Isik E., Beck-Peccoz P., Campi I., ÖZÖN Z. A., ALİKAŞİFOĞLU A., GÖNÇ E. N., KANDEMİR N.
TURKISH JOURNAL OF PEDIATRICS, vol.55, no.3, pp.322-327, 2013 (SCI-Expanded)
- LII. **Frequency of mutations in PROP-1 gene in Turkish children with combined pituitary hormone deficiency**
KANDEMİR N., VURALLI KARAOĞLAN D., Taskiran E., Gonc N., Ozon A., ALİKAŞİFOĞLU A., YILMAZ E.
TURKISH JOURNAL OF PEDIATRICS, vol.54, no.6, pp.570-575, 2012 (SCI-Expanded)
- LIII. **17 beta-Hydroxysteroid dehydrogenase type 3 deficiency as a result of a homozygous 7 base pair deletion in 17 beta HSD3 gene**
ALİKAŞİFOĞLU A., Hiort O., Gonc N., DEMİRBİLEK H., Isik E., KANDEMİR N.
JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, vol.25, pp.561-563, 2012 (SCI-Expanded)
- LIV. **Evaluation of serum kisspeptin levels in girls in the diagnosis of central precocious puberty and in the assessment of pubertal suppression**
DEMİRBİLEK H., GÖNÇ E. N., Ozon A., ALİKAŞİFOĞLU A., KANDEMİR N.
JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, vol.25, pp.313-316, 2012 (SCI-Expanded)
- LV. **The role of the resistive index in Hashimoto's thyroiditis: a Sonographic pilot study in children**
Sarıkaya B., DEMİRBİLEK H., AKATA D., KANDEMİR N.
CLINICS, vol.67, no.11, pp.1253-1257, 2012 (SCI-Expanded)
- LVI. **Hypophosphatasia Presenting with Pyridoxine-Responsive Seizures, Hypercalcemia, and Pseudotumor Cerebri: Case Report**
DEMİRBİLEK H., Alanay Y., ALİKAŞİFOĞLU A., TOPÇU M., Mornet E., Gonc N., Ozon A., KANDEMİR N.
JOURNAL OF CLINICAL RESEARCH IN PEDIATRIC ENDOCRINOLOGY, vol.4, no.1, pp.34-38, 2012 (SCI-Expanded)

- LVII. Assessment of gonadotrophin suppression in girls treated with GnRH analogue for central precocious puberty; validity of single luteinizing hormone measurement after leuprolide acetate injection**
DEMİRBILEK H., ALİKAŞİFOĞLU A., Gonc N. E., Ozon A., KANDEMİR N.
CLINICAL ENDOCRINOLOGY, vol.76, no.1, pp.126-130, 2012 (SCI-Expanded)
- LVIII. Is basal serum 17-OH progesterone a reliable parameter to predict nonclassical congenital adrenal hyperplasia in premature adrenarche?**
GÖNÇ E. N., ÖZÖN Z. A., ALİKAŞİFOĞLU A., ENGİZ O., Bulum B., KANDEMİR N.
TURKISH JOURNAL OF PEDIATRICS, vol.53, no.3, pp.274-280, 2011 (SCI-Expanded)
- LIX. Two pediatric patients with Von Hippel-Lindau disease type 2b: from patient to screening, from screening to patient**
Gonc N., Engiz O., Neumann H. P. H., DEMİRBILEK H., Ozon A., ALİKAŞİFOĞLU A., KANDEMİR N.
JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, vol.24, pp.109-112, 2011 (SCI-Expanded)
- LX. GnRH stimulation Test in precocious puberty: Single sample is adequate for diagnosis and dose adjustment**
KANDEMİR N., DEMİRBILEK H., ÖZÖN Z. A., Gönç N., ALİKAŞİFOĞLU A.
JCRPE Journal of Clinical Research in Pediatric Endocrinology, vol.3, no.1, pp.12-17, 2011 (SCI-Expanded)
- LXI. Pros of priming in the diagnosis of growth hormone deficiency**
GÖNÇ E. N., Ozon A., ALİKAŞİFOĞLU A., KANDEMİR N.
JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, vol.24, pp.9-11, 2011 (SCI-Expanded)
- LXII. Anemia and Neutropenic Fever with High Dose Diazoxide Treatment in a Case with Hyperinsulinism Due to Munchausen by Proxy**
Ozon A., DEMİRBILEK H., ERTUĞRUL A., ÜNAL S., GÜMRÜK F., KANDEMİR N.
JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, vol.23, no.7, pp.719-723, 2010 (SCI-Expanded)
- LXIII. Assessment of thyroid function during the long course of Hashimoto's thyroiditis in children and adolescents**
DEMİRBILEK H., KANDEMİR N., GÖNÇ E. N., Ozon A., ALİKAŞİFOĞLU A.
CLINICAL ENDOCRINOLOGY, vol.71, no.3, pp.451-454, 2009 (SCI-Expanded)
- LXIV. The relationship between serum adiponectin, tumor necrosis factor-alpha, leptin levels and insulin sensitivity in childhood and adolescent obesity: Adiponectin is a marker of metabolic syndrome**
ALİKAŞİFOĞLU A., GÖNÇ E. N., ÖZÖN Z. A., Şen Y., KANDEMİR N.
JCRPE Journal of Clinical Research in Pediatric Endocrinology, vol.1, no.5, pp.233-239, 2009 (SCI-Expanded)
- LXV. Single sample during gonadotropin stimulation test is adequate for the diagnosis of precocious puberty**
KANDEMİR N., DEMİRBILEK H., Ozon A., Gonc N., ALİKAŞİFOĞLU A.
HORMONE RESEARCH, vol.72, pp.336, 2009 (SCI-Expanded)
- LXVI. Prevalence and risk factors of metabolic syndrome in obese children and adolescents: the role of the severity of obesity**
Sen Y., KANDEMİR N., ALİKAŞİFOĞLU A., Gonc N., Ozon A.
EUROPEAN JOURNAL OF PEDIATRICS, vol.167, no.10, pp.1183-1189, 2008 (SCI-Expanded)
- LXVII. Final Heights of Boys with Normal Growth Hormone Responses to Provocative Tests Following Priming**
GÖNÇ E. N., KANDEMİR N., Ozon A., ALİKAŞİFOĞLU A.
JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, vol.21, no.10, pp.963-971, 2008 (SCI-Expanded)
- LXVIII. The effect of glucocorticoid replacement therapy and androgen levels on bone mineral density in children and adolescents with congenital adrenal hyperplasia**
Unal S., KANDEMİR N.
HORMONE RESEARCH, vol.70, pp.141, 2008 (SCI-Expanded)
- LXIX. Is ACTH stimulation test essential for all cases with premature adrenarche?**
Gonc N., Engiz O., ALİKAŞİFOĞLU A., Ozon A., BULUM AKBULUT B., KANDEMİR N.
HORMONE RESEARCH, vol.70, pp.145, 2008 (SCI-Expanded)

- LXX. **Cyclic pamidronate therapy in children with osteogenesis imperfecta: Results of treatment and follow-up after discontinuation**
Andiran N., ALİKAŞİFOĞLU A., Gonc N., Ozon A., KANDEMİR N., Yordarn N.
JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, vol.21, no.1, pp.63-72, 2008 (SCI-Expanded)
- LXXI. **Effect of initial dose of L-Thyroxine on serum hormone levels in congenital hypothyroidism**
Ozon A., Gumus P., ALİKAŞİFOĞLU A., Gonc N., KANDEMİR N.
HORMONE RESEARCH, vol.70, pp.175-176, 2008 (SCI-Expanded)
- LXXII. **Hashimoto's thyroiditis in children and adolescents: A retrospective study on clinical, epidemiological and laboratory properties of the disease**
DEMİRBİLEK H., KANDEMİR N., GÖNÇ E. N., Ozon A., ALİKAŞİFOĞLU A., Yordam N.
JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, vol.20, no.11, pp.1199-1205, 2007 (SCI-Expanded)
- LXXIII. **Thyroid involvement in Langerhans cell histiocytosis: a report of two cases and review of the literature**
Yagci B., Kandemir N., Yazici N., Yalcin B., Varan A., Akyuz C., Buyukpamukcu M.
EUROPEAN JOURNAL OF PEDIATRICS, vol.166, no.9, pp.901-904, 2007 (SCI-Expanded)
- LXXIV. **Long-term effects of growth hormone (GH) on bone mineral status and bone turnover markers in patients with isolated GH deficiency and multiple pituitary hormone deficiency**
Gonc E. N., Kandemir N.
CLINICAL ENDOCRINOLOGY, vol.66, no.5, pp.672-677, 2007 (SCI-Expanded)
- LXXV. **Inappropriate use of potent topical glucocorticoids in infants**
Ozon A., Cetinkaya S., Alikasifoglu A., Gonc E. N., Sen Y., Kandemir N.
JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, vol.20, no.2, pp.219-225, 2007 (SCI-Expanded)

Articles Published in Other Journals

- I. **An Adult Patient with Monosomy 18p Growth Hormone Deficiency and Selective IgA Deficiency**
ZENGİN AKKUŞ P., ÇETİNKAYA A., ÇAĞDAŞ AYVAZ D. N., ALİKAŞİFOĞLU M., ALİKAŞİFOĞLU A., KANDEMİR N., TEZCAN F. İ., UTİNE G. E., BODUROĞLU O. K.
Journal of Genetic Syndromes & Gene Therapy, vol.7, no.2, 2016 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Spondyloocular syndrome: Presentation of two siblings diagnosed with the rare disease and the results of Pamidronate Therapy**
VURALI KARAOĞLAN D., ŞİMŞEK KİPER P. Ö., UTİNE G. E., ÜNSAL Y., ALİKAŞİFOĞLU A., KANDEMİR N.
The 58th Annual ESPE Meeting, VIYANA, Austria, 19 - 21 September 2019, vol.91, pp.387
- II. **IGF1 Receptor Deletion is a Rare Cause of Prenatal Onset Short Stature.**
GÖNÇ E. N., ÖZÖN Z. A., Kabaçam S., ŞİMŞEK KİPER P. Ö., UTİNE G. E., ALİKAŞİFOĞLU A., KANDEMİR N., ALİKAŞİFOĞLU M.
International Congress of the Growth Hormone Research IGF Societies, Sep 14 - 17, 2018, Seattle, Washington, United States of America, 14 - 17 September 2018
- III. **Konjenital hipofiz sapı kesisine bağlı çoklu hipofiz hormon eksikliği ve hiperprolaktinemi: Nadir presentasyon galaktore**
ALİKAŞİFOĞLU A., YAMAN B., GÖNÇ E. N., ÖZÖN Z. A., KARLI OĞUZ H. K., KANDEMİR N.
XXI. Ulusal Pediatrik Endokrinoloji ve Diyabet Kongresi, Antalya, Turkey, 26 - 30 April 2017
- IV. **Erişkin boya erişen klasik konjenital adrenal hiperplazili olgularda hormon kontrolünün deksametazonla sağlanması.**
GÖNÇ E. N., ÖZÖN Z. A., ALİKAŞİFOĞLU A., VURALI KARAOĞLAN D., KANDEMİR N.
XXI. Ulusal Pediatrik Endokrinoloji ve Diyabet Kongresi, Antalya, Turkey, 26 - 30 April 2017, pp.76

- V. **Clinical and Molecular Analysis of 3M Syndrome Patients A Study From Turkey**
ŞİMŞEK KİPER P. Ö., TAŞKIRAN Z. E., ÜTİNE G. E., ALİKAŞİFOĞLU A., KANDEMİR N., Cormier Daire V., ALANAY Y., ALİKAŞİFOĞLU M., BODUROĞLU O. K.
28th International Congress of Pediatrics, 17 - 22 August 2016
- VI. **OBSL1 Mutations Represent The Major Gene Defect In A Group Of 3M Syndrome Patients A Study From Turkey**
ŞİMŞEK KİPER P. Ö., Taşkıran E. Z., ARSLAN U., Koşukçu C., AKGÜN DOĞAN Ö., ÜTİNE G. E., ALİKAŞİFOĞLU A., KANDEMİR N., Cormier Daire V., ALANAY Y., et al.
European Society of Human Genetics Conference 2016, 21 - 24 May 2016
- VII. **Dismorfik Bulguları ve Selektif IgA Eksikliği Tanısıyla İzlenen Monozomi 18p Olgusu**
ZENGİN AKKUŞ P., ÇETİNKAYA A., ÇAĞDAŞ AYVAZ D. N., ALİKAŞİFOĞLU M., ALİKAŞİFOĞLU A., KANDEMİR N., TEZCAN F. İ., ÜTİNE G. E., BODUROĞLU O. K.
2. Klinik İmmünoloji Kongresi, Antalya, Turkey, 31 March - 03 April 2016
- VIII. **3M Sendromlu Bir Grup Hastada Klinik Ve Moleküler Bulguların Analizi**
ŞİMŞEK KİPER P. Ö., EKİM ZİHNİ T., ÜTİNE G. E., ALİKAŞİFOĞLU A., KANDEMİR N., VALERİE C. D., ALANAY Y., ALİKAŞİFOĞLU M., BODUROĞLU O. K.
2. Ulusal Çocuk Genetik Sempozyumu, 22-24 Ekim 2015, Samsun, Türkiye, Turkey, 22 - 24 October 2015
- IX. **Severe congenital hyperinsulinism in a neonate homozygous for two novel missense mutations in the KCNJ11 gene**
ÖZÖN Z. A., ALİKAŞİFOĞLU A., SİAN e., ARAH f., GÖNÇ E. N., KANDEMİR N.
54th Annual Meeting of European Society for Paediatric Endocrinology (ESPE), 1 - 04 October 2015
- X. **Long Term Effects of Bisphosphonate Treatment in a Case with Infantile Onset Severe form of Juvenile Paget s Disease**
GÖNÇ E. N., ÖZÖN Z. A., GÖNÜL B., ALİKAŞİFOĞLU A., ŞİMŞEK KİPER P. Ö., KANDEMİR N.
54th Annual ESPE Meeting, October 1st-October 3rd, 2015, Barcelona, Spain, Abstract Book p340., 1 - 03 October 2015
- XI. **Clinical and Molecular Analysis of 3M Syndrome In A Group of Turkish Patients**
ŞİMŞEK KİPER P. Ö., EKİM ZİHNİ T., ÜTİNE G. E., ALİKAŞİFOĞLU A., KANDEMİR N., VALERİE C. D., ALANAY Y., ALİKAŞİFOĞLU M., BODUROĞLU O. K.
International Skeletal Dysplasia Society 12th Biennial Meeting, 29 July - 01 August 2015

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KANDEMİR N., MİSRA M., Project Supported by Higher Education Institutions, Anoreksiya Nervozanın pik kemik kitlesine etkisi, 2015 - 2017

KANDEMİR N., Project Supported by Other Private Institutions, 11 hidroksilaz eksikliği olan Türk çocukların genetik analizi, 2015 - 2015

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